INSTALL INSTRUCTIONS C-TCB-28
1997-2007 DODGE DAKOTA
TELESCOPING COMPUTER BASE

TOOLS REQUIRED:

Ratcheting wrench	Combination wrench set
3/8" Metric Socket Set	Powered Drill
T-20 torx bit	Drill Bit set
3/8" Standard Socket Set	

HARDWARE:

QTY	DESCRIPTION	PART #
4	¼" x 1" Hex head lag bolt	GSM33060
1	5/16" Flat Washer	GSM31006
1	5/16" Nylock Nut	GSM30017
1	"Z" Bracket Support	CM002001
1	¼" x ¾" Carriage Bolt	GSM32000
1	¼" Serrated Nut	GSM30023
1	Pole Support Assembly	CM93071-28W
1	Lateral Support Brace	CM93146
1	Inner Telescoping Pole Assembly	CM93072-3

<u>Always</u>!

➢ Disconnect the vehicles' battery. Removing seat bolts on some vehicles may give the vehicles computer a false reading leading to warning lights on dash. This requires the vehicles' computer to be reset.

➢ Read all instructions before installing any Havis-Shields Equipment Corp products.

➢ Check for obstructions (Wire, brake lines, fuel tank, etc.) before drilling any holes!

➢ Use hardware provided with install kit.

➢ For product support, visit the Install Instructions Section of our website at http://havis.com/Installation/Installation.html, email technicalsupport@havis.com or call 1-800-524-9900.

CM93072-3

CM93071-28W

CM93146

Location of factory
seat bolts
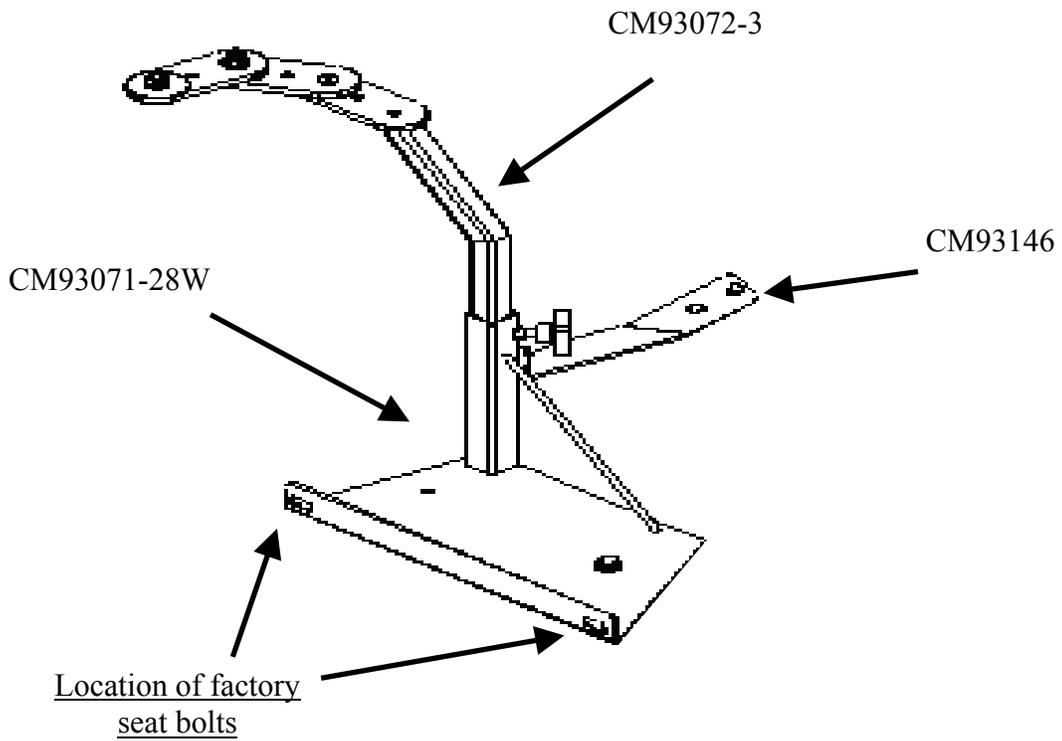
Remove front bolts on passenger-
side seat and position base assembly
in front of seat mount brackets.

Re-attach front bolts on passenger-
side seat through C-TCB base plate.

Install "Z" support bracket to base
assembly using ¼ x ¾" carriage bolt
and serrated nut.

Tighten "Z" bracket to base
assembly.

Pre-drill floor of vehicle with 3/16"
drill bit Use holes in the "Z" bracket
as a drill template

Attach bracket to floor using ¼" x
1" hex head lag bolts

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Loosely attach lateral support brace to TCB base using 5/16" flat washer and 5/16" nylock nut

Pre-drill floor of vehicle with 3/16" drill bit. Use holes in the support brace as a drill template

Attach support brace to floor using ¼" x 1" hex head lag bolts

Tighten 5/16" nylock nut

Insert inner telescoping pole assembly and thread lock handle into pole support base assembly.

Final Installation

Install C-3090-x laptop platform *(sold separately)*

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